

What type of valve is it?

- Pressure-reducing valve
- Valve for oleohydraulic or pneumatic transmissions
- Check (nonreturn) valve
- Safety or relief valve
- Hand operated appliance
- Solenoid valve
- Ballcock mechanism
- Regulator valves, self-operating, for controlling variable such as temperature, pressure, flow and liquid level
- Other appliances with
 - electrical or electro-hydraulic actuators
 - hydraulic actuators
 - pneumatic actuators
 - thermostatic actuators

If it is a part of a valve – which of the above is it a part for?

- Part (and check the box above which best describes the valve it is a part for)

What is it made of?

- Copper
- Brass
- Iron
- Steel
- Aluminum

If it is a copper (brass or bronze) Check valve does it have a pressure rating

- under 850 kPa
- of or over 850 kPa